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Regional annotated mycobiota new to the Mycotaxon website

Abstract — Mycotaxon is pleased to announce a new species distribution list to our 'web-list' page covering lichens, lichenicolous, and allied fungi in Siberia, Russia (by Davydov). This brings to 111 the number of free access mycobiotas now available on the Mycotaxon website: http://www.mycotaxon.com/resources/weblists.html

Europe

Russia

Evgeny A. Davydov. The first checklist of lichens, lichenicolous, and allied fungi of Altaisky krai (Siberia, Russia). 67 p.

Abstract — The first check-list of lichen-forming, lichenicolous and allied fungi of Altaisky krai is presented. Literature records as well as distribution within the region are given for every species. The known species diversity of Altaisky krai at the present time has been estimated as 545 species of lichens, 12 lichenicolous fungi and one saprotrophic lichen-related fungus. Based on a completeness index relating the number of macrolichen species and expected number of microlichen species, the predicted lichen diversity of Altaisky krai would be about 882-1084 species.